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(Not for submission under 37 CFR 1.99)

Application Number	10502080
Filing Date	2004-10-08
First Named Inventor	BOWEN, J. Phillip
Art Unit	1612
Examiner Name	Brian GULLEDGE
Attorney Docket Number	B40-002

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1	JOHNSON J et al., Relationships between drug activity in NCI preclinical in vitro and in vivo models and early clinical trials. British Journal of Cancer 2001, 84(10):1424-1431.	<input type="checkbox"/>
2	LIU B et al., Pro-angiogenic effect of IFNgamma is dependent on the PI3K/mTOR/translational pathway in human retinal pigmented epithelial cells. Mol. Vis. 2010, 16:184-193.	<input type="checkbox"/>
3	PHUNG TL et al., Endothelial Akt signaling is rate-limiting for rapamycin inhibition of mouse mammary tumor progression. Cancer Res. 2007, 67(11):5070-5075. Erratum in: Cancer Res. 2007, 67(13):6528.	<input type="checkbox"/>
4	SUGGITT M et al., Fifty years of preclinical anticancer drug screening: empirical to target-driven approaches. Clinical Cancer Research 2005, 11:971-981.	<input type="checkbox"/>
5	TARNAWSKI AS et al., PTEN silencing reverses aging-related impairment of angiogenesis in microvascular endothelial cells. Biochem Biophys Res Commun 2010;394(2):291-296.	<input type="checkbox"/>
6	VOSKOGLOU-NOMIKOS T et al., Clinical predictive value of the in vitro cell line, human xenograft, and mouse allograft preclinical cancer models. Clinical Cancer Research 2003; 9:4227-4239.	<input type="checkbox"/>
7	WANG D et al., Induction of vascular endothelial growth factor expression in endothelial cells by platelet-derived growth factor through the activation of phosphatidylinositol 3-kinase. Cancer Res. 1999, 59(7):1464-1472.	<input type="checkbox"/>
8	ZHONG H et al., Modulation of hypoxia-inducible factor 1alpha expression by the epidermal growth factor/phosphatidylinositol 3-kinase/PTEN/AKT/FRAP pathway in human prostate cancer cells: implications for tumor angiogenesis and therapeutics. Cancer Res. 2000, 60(6):1541-1545.	<input type="checkbox"/>
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